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L1   STRUCTURE UPLOADED
L2   241 S L1 FULL
L3   45 S L2 AND SEQUENCE/FS

L4   22 S L3
L5   11152 S PEPTIDE SYNTHESIS
L6   2 S L4 AND L5
L7   28431 S LIGATION
L8   3 S L4 AND L7
L9   2 S L8 NOT L6
L10   18 S L4 NOT (L8 OR L6)
L11   4897 S THIOESTER
L12   0 S L10 AND L11
L13   18 S L10 AND (?PEPTIDE? OR AMINO ACID)
L14   92570 S C-TERMIN?
L15   16 S POEG
L16   37935 S PEG
L17   58231 S PEG?
L18   267 S L17 AND L14
L19   85 S L17 (S) L14
L20   13 S L19 AND (L5 OR L7)

L21   291 S L11 AND L14
L22   1464567 S POLYMER
L23   5 S L21 AND L22
L24   85 S L2
L25   63 S L24 NOT L4
L26   456729 S PEPTIDE
L27   24 S AMINO ACIS
L28   690783 S AMINO ACID
L29   21 S L25 AND (L26 OR L28)